

8473_{eQ} LSF

8473_{eQ} LSZH



Generally, to Belden 8473, UL1581



Application

For use in audio applications (speaker connectivity) where protection against electrical interference is not required.

LSZH for use in any environment where smoke and toxic fumes can cause danger to life.

Construction

Conductor	Class 2 stranded tinned copper conductor
AWG	14
No strands	42
Pairs	1
Colour Coding	Pair 1: Black / white
Insulation	PVC Polyvinyl Chloride
Sheath	LSF Low smoke & fume
Sheath Colour	Grey
Voltage	300v
Temperature Rating	-20°C to +75°C
Bending Radius	10 x O/D
Overall Diameter	9.04
Weight kg/km	89

Electrical Characteristics

Capacitance	Inductance	Max Resistance
at		Of Conductor
1kHz		at 20°C
pF/m	microH/m	ohms/km
90+/-20	0.62	9.383

The information contained within this data sheet is for guidance only.

Cable and gland sizes are nominal and may vary according to different manufacturer's tolerances.

Every possible effort is made to ensure that the information contained in this data sheet is correct.

However, we reserve the right to change the information or specification at any time in the light of technical developments or revisions.

References to or extracts from British Standards, current IEE regulations or other regulatory bodies should be verified with these organisations.

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